

Far Touch Inc.

Remote Interaction Technologies

Fax

**RECEIVED
CENTRAL FAX CENTER****MAR 20 2006****To:** USPTO**Fax :** (571) 273-8300**From:** Steve Decker**Fax :** (650) 938-2665**Date:** March 19th, 2006**Pgs:** Fax Cover Sheet (2 pages) + Document (1 pages) = 3 pages total**RE:** Application 10/630,639

Art Unit 2121

Examiner: Mr. Thomas K Pham

Dear Mr. Pham:

Thank you for your detailed response dated September 9, 2005. The enclosed documents address item number 6 from page 5 of your letter. The claims have been modified as follows:

1. Claims have been numbered.
 - o Note: I thought this was actually only one claim. Based your observation that this is really two *different* claims, I surmised that the separate second claim is based on interaction with the "animated representation of the device being controlled". Your letter states that you correctly labeled the claims. Did I get it right?
2. A colon (:) now follows the word "comprising" in line 2.

Far Touch Inc. 1622 Marymeade Lane, Los Altos CA 94024
Because far away...doesn't have to be!
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3. A semicolon ";" as been added after each of the following words:

- o "connection" in line 4,
- o "computer" in line 6,
- o "transmitter" in line 7,
- o "computers" in line 9,
- o "transmitter" in line 11, and
- o "device" in line 12.

4. The word "and" was added after the (new) semi-colon in line 12.

5. Lastly, a period "." has been added after the word "computer" on line 18.

The attached document reflects these changes.

Should any additional corrections or changes be required, please contact me via one of the methods below.

Sincere thanks and kind regards,



Stephen E. Decker

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CLAIMS

1. A system for one or more persons to control one or more electromechanical devices comprising:

- (a) a first computer or other device with a web browser and an internet connection;
- (b) a web browser based interface that captures the command requests entered by the user and transmits them to a second computer;
- (c) a second computer with an embedded or attached wireless transmitter;
- (d) software on the second computer for receiving the command requests sent by the first computer and a plurality of other computers;
- (e) a process on the second computer for sending command requests to said wireless transmitter;
- (f) a wireless receiver that is connected to an electromechanical device; and
- (g) an electromechanical device that responds to the control signals originating on the first computer.

2. A system of claim 1 wherein said web browser displays an animated representation of the device(s) being controlled whereby a person uses the web browser to input desired behaviors which are immediately displayed using the animated representation of the device(s) being controlled and then communicated to the second computer, which in turn uses the wireless transmitter to send signals to the wireless receiver, which in turn controls the behavior of the electromechanical device(s).